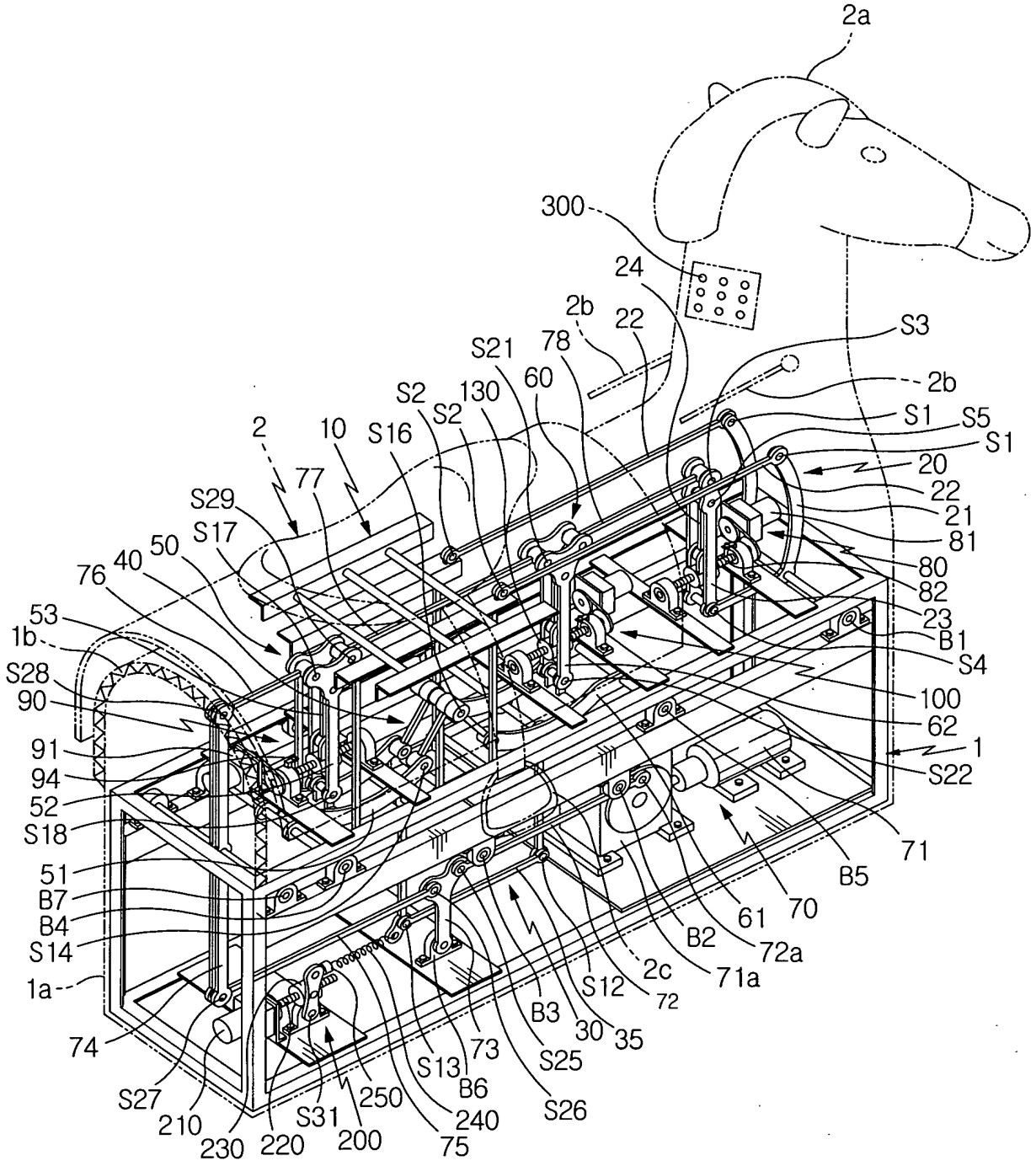
FIG. 1


2a
300
24
2b
22
S3
S21
78
60
S2
130
S2
2b
S1
S5
S1
2
10
S16
77
20
22
21
81
80
82
23
B1
S4
100
62
1
S22
71
B5
70
61
B2
72a
71a
2c
72
S12
B3
30
35
S25
S26
73
S13
B6
240
75
250
S31
200
220
230
210
S27
74
1a
B4
S14
B7
51
S18
52
94
91
90
S28
1b
53
76
40
50
S17
S29

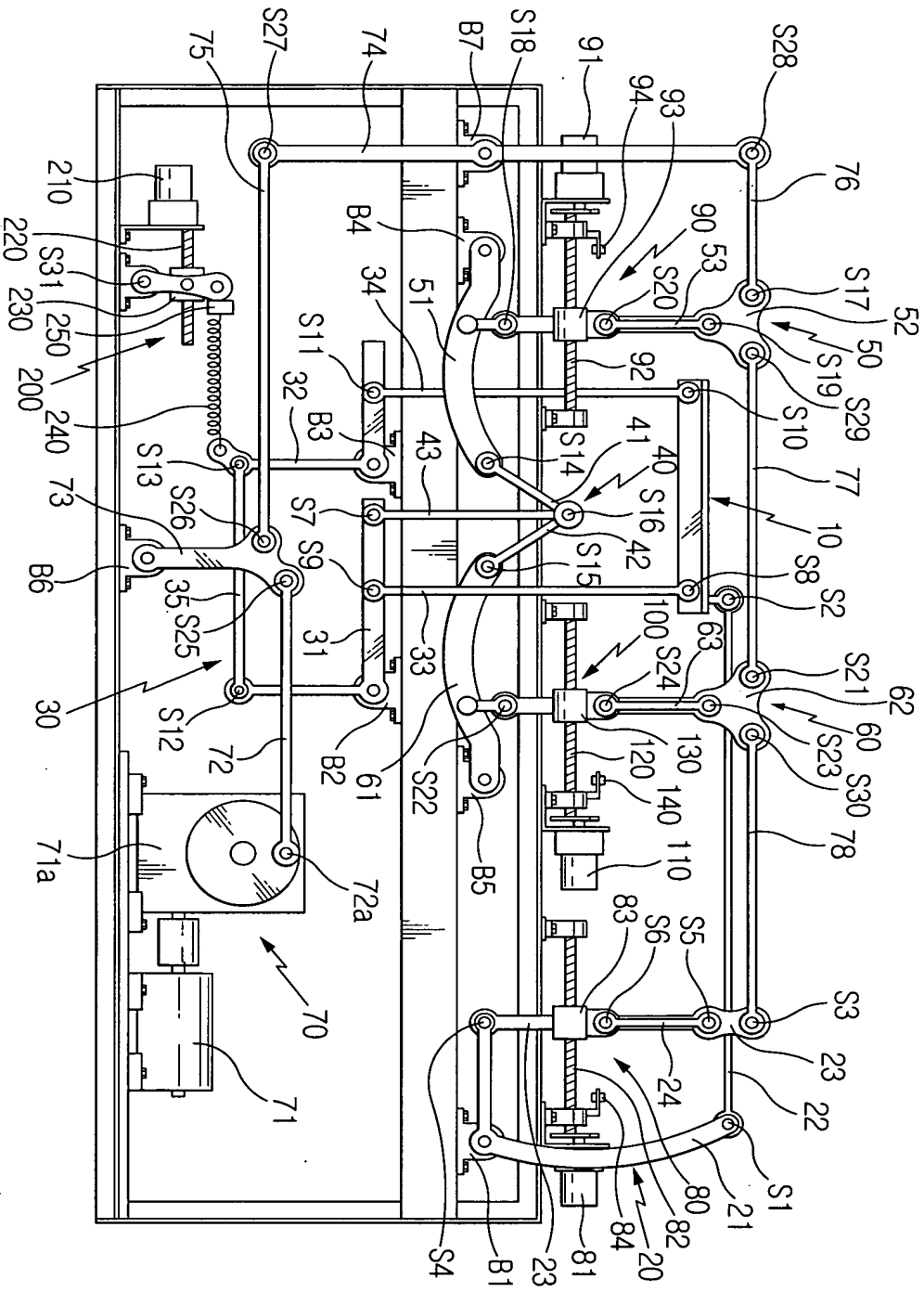

S27
75
74
B7
S18
91
S28
94
93
76
210
B4
90
53
220
S31
34
51
S20
S17
52
230
250
S11
92
S19
50
200
32
B3
S10
S29
240
41
43
S14
40
77
S13
S26
S16
73
S7
S9
42
10
B6
S15
S8
S2
35
S25
31
33
100
63
S24
S21
62
30
S12
72
B2
61
S22
120
130
60
S23
S30
140
78
71a
72a
B5
110
83
S6
S5
70
S3
24
23
22
71
S1
21
80
82
84
20
S4
B1
23
81

FIG.2

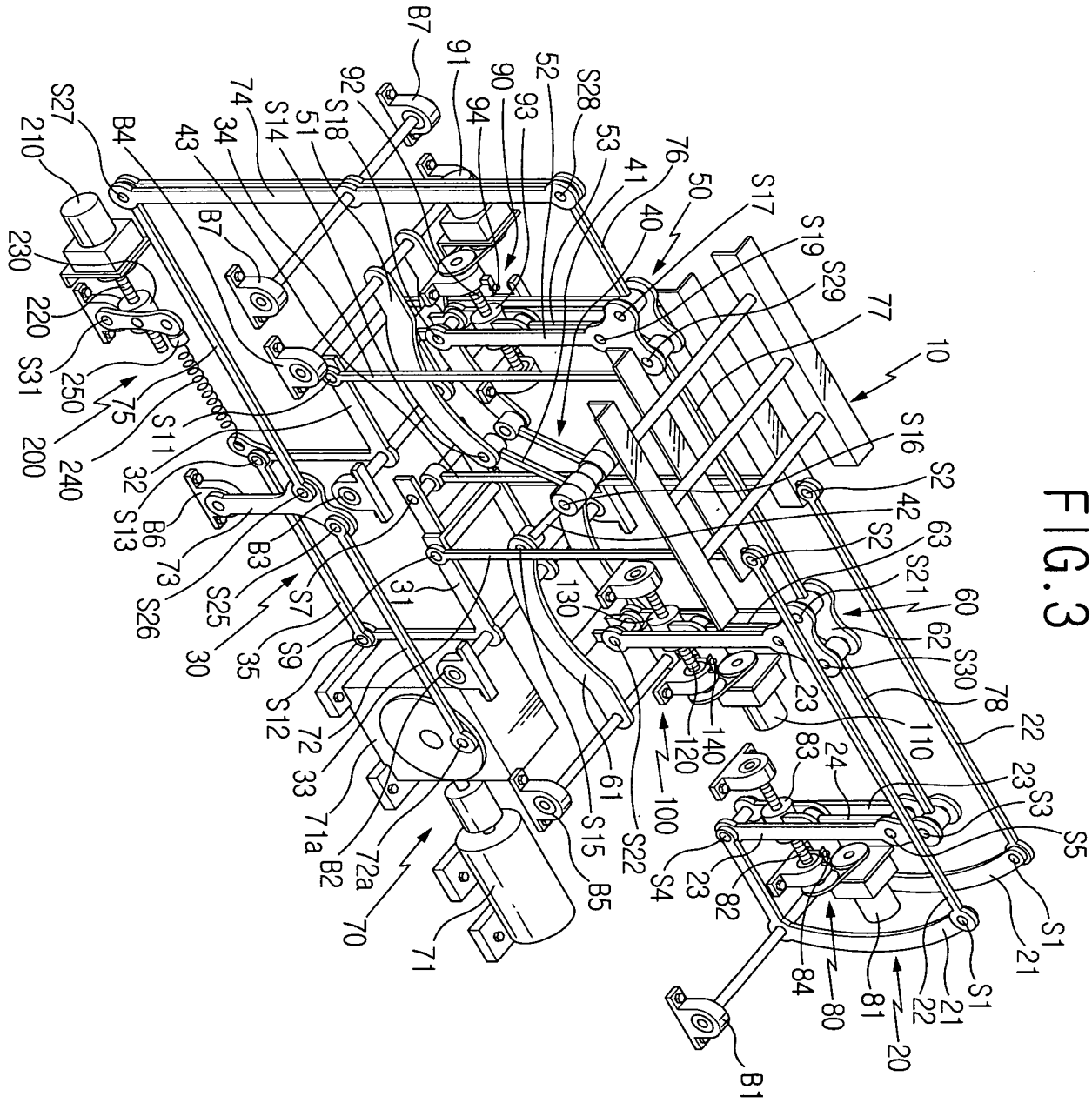

B7
91
92
S18
90
94
93
52
S28
53
76
41
50
40
S17
S19
S29
77
10
S16
S2
42
63
S21
60
62
S30
78
22
110
23
S3
S5
S1
21
S1
21
22
81
20
84
80
B1
82
23
S4
100
120
140
23
24
83
S22
61
S15
B5
130
31
S7
S9
S12
72
33
71a
B2
72a
70
71
30
35
S25
S26
73
B6
S13
32
S11
75
240
200
S31
250
220
230
210
S27
B4
43
34
74
S14
51
B7
B3

FIG. 3

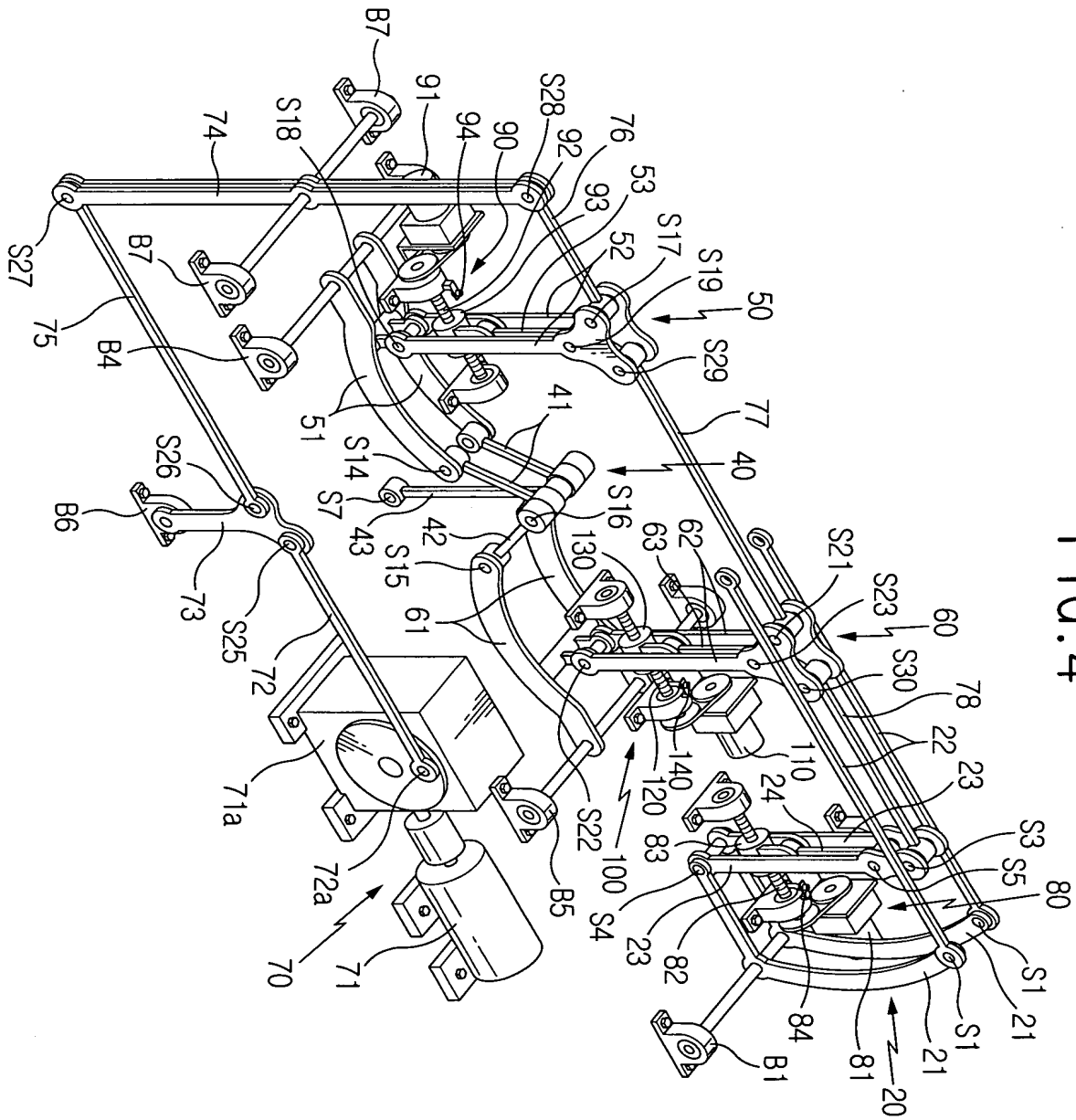

B7
91
S28
S18
74
94
90
92
76
53
93
S17
S19
52
50
S27
B7
S29
75
B4
77
41
51
S14
40
S26
S16
S7
B6
42
43
S15
130
63
62
S21
S23
60
73
61
S25
S30
78
72
22
110
140
23
71a
120
24
S3
S22
100
83
S5
80
72a
B5
S4
23
82
S1
21
70
71
84
B1
81
20

FIG. 4

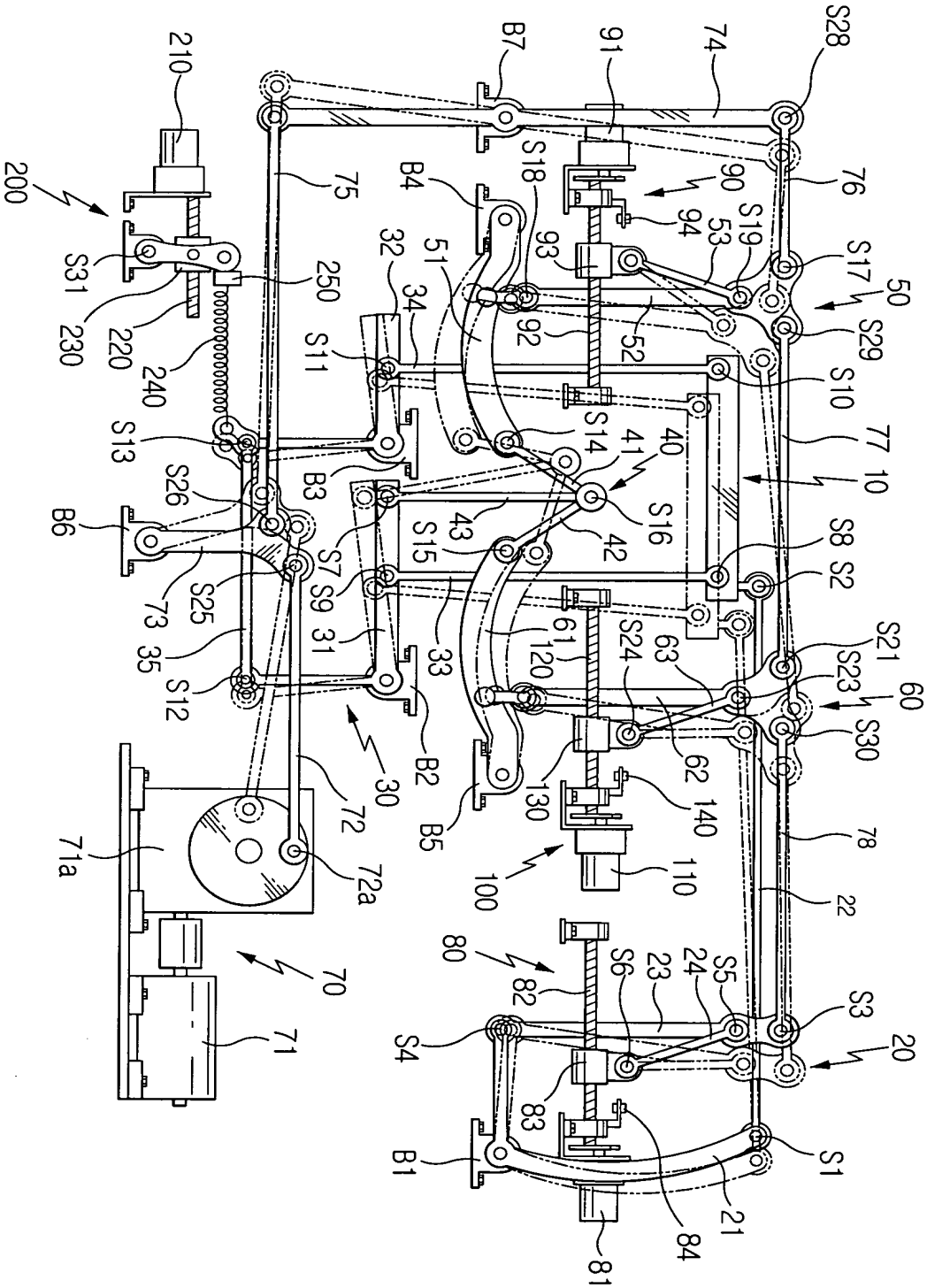

S28
B7
91
74
210
S18
75
76
200
B4
90
S19
94
53
S17
93
51
32
50
S31
250
34
S29
92
52
230
220
S11
S10
240
S14
77
S13
41
40
10
S26
B3
S16
B6
43
42
S8
S15
S2
S7
S9
31
61
S24
63
S21
73
S25
33
120
S23
60
35
S12
B2
62
S30
30
130
140
72
B5
78
71a
72a
100
110
22
80
S6
23
24
S5
70
82
S3
S4
20
71
83
B1
S1
21
84
81

FIG.5

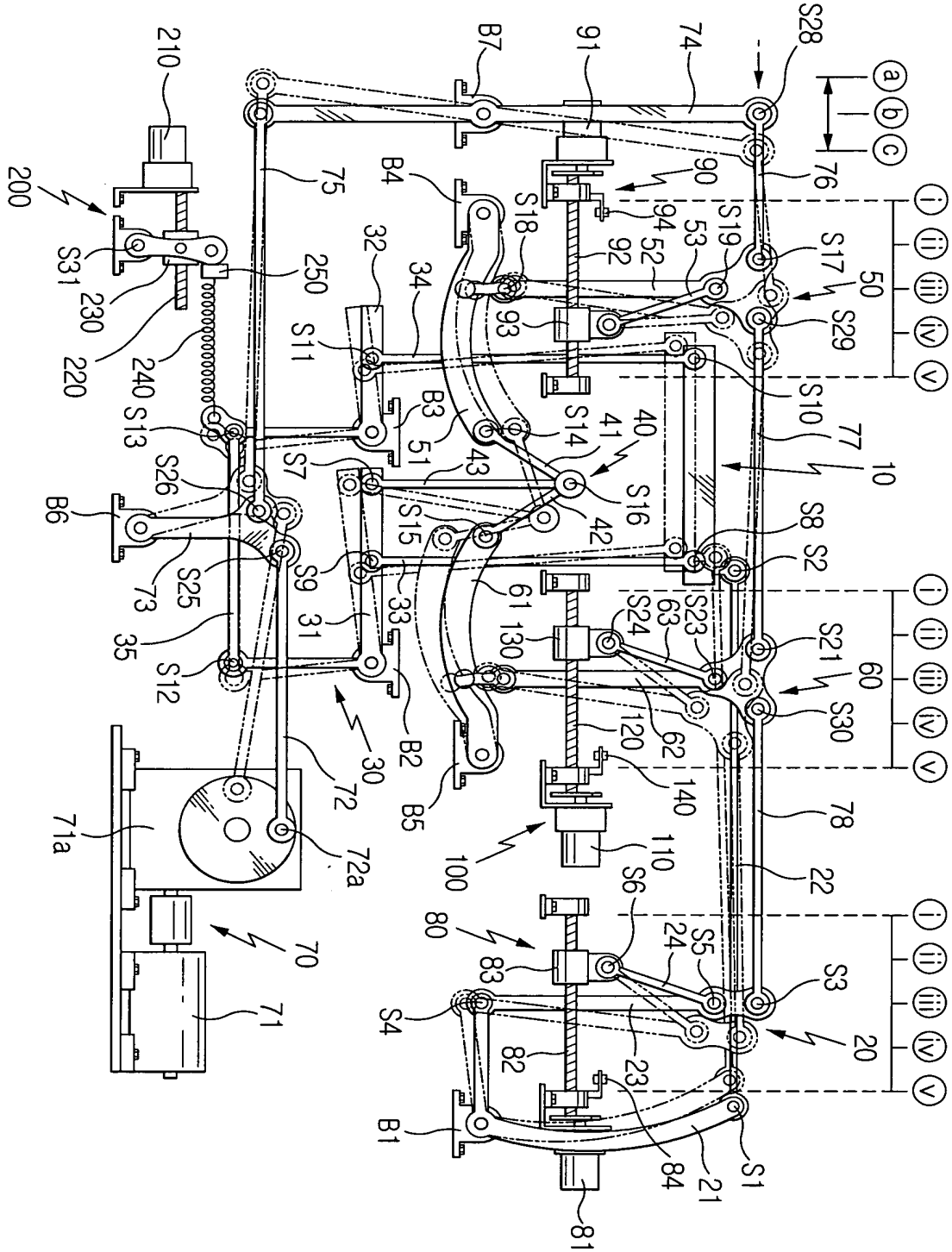

200
210
220
230
240
250
S31
S13
S26
B6
73
35
S12
71a
70
71
72
72a
30
B2
B5
31
S9
S25
S7
B4
B7
91
74
S28
75
76
90
S18
S19
94
92
52
53
S17
50
S29
32
34
93
S11
B3
51
S14
41
40
S16
43
42
S15
S8
S2
S10
77
10
61
33
130
S24
S23
63
S21
60
S30
120
62
140
78
110
100
S6
80
83
S5
24
S3
20
S4
82
23
B1
84
21
S1
81
a
b
c
i
ii
iii
iv
v

FIG.6

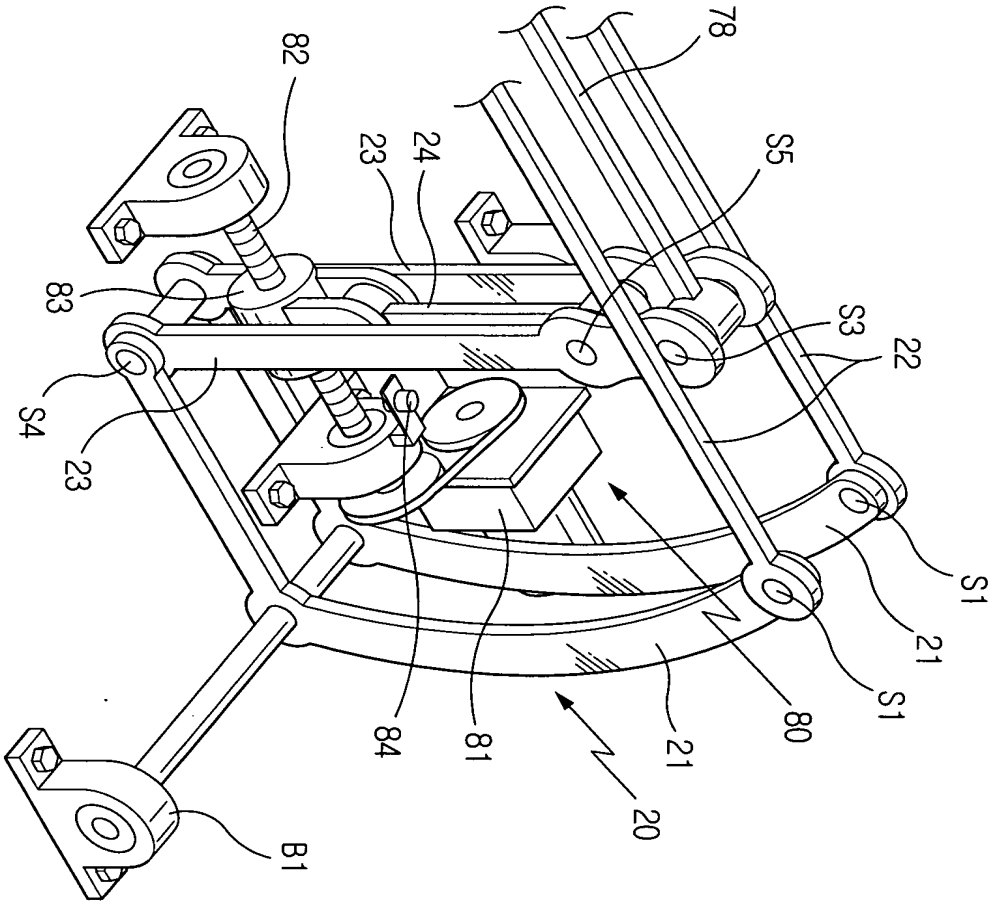


FIG.7

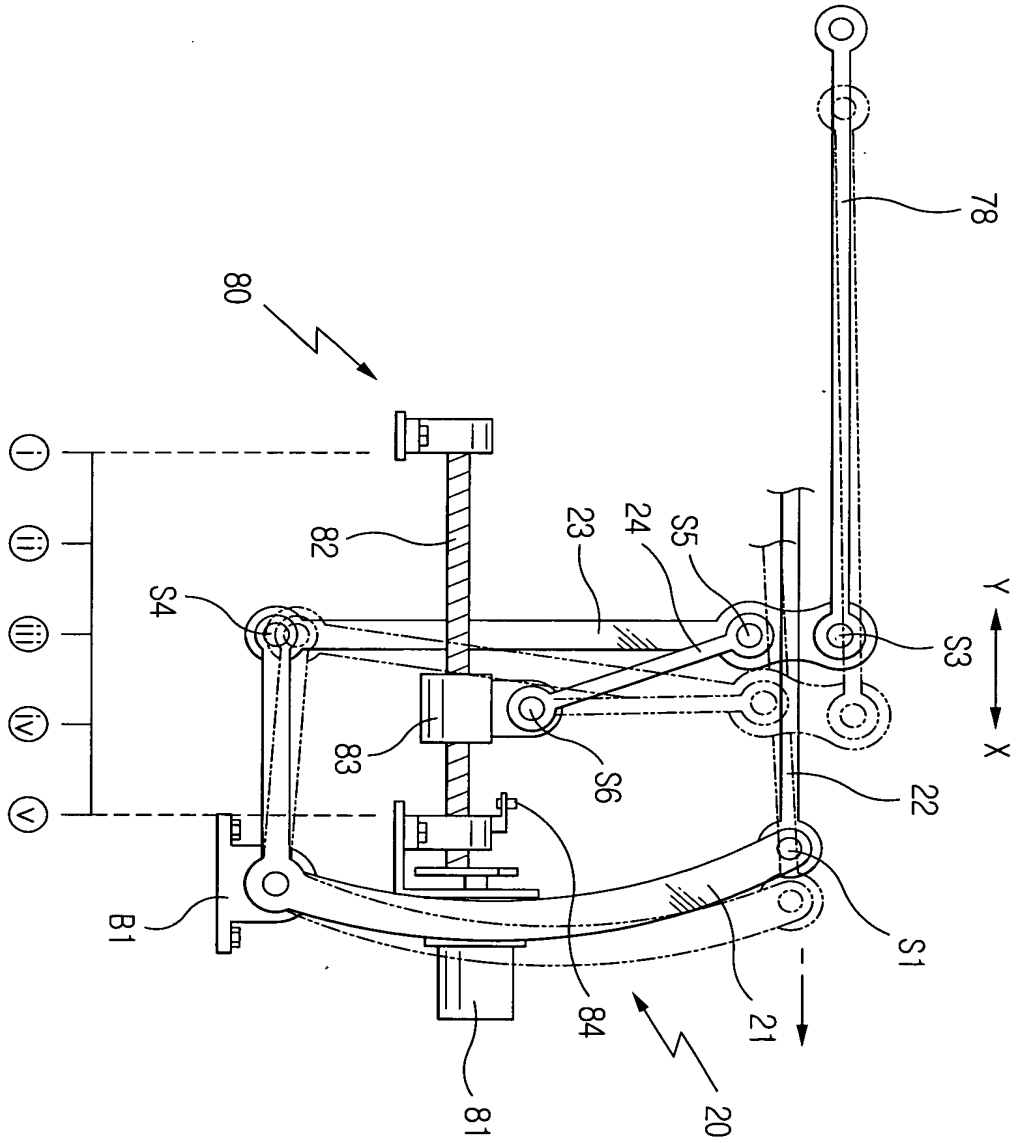


FIG.8a

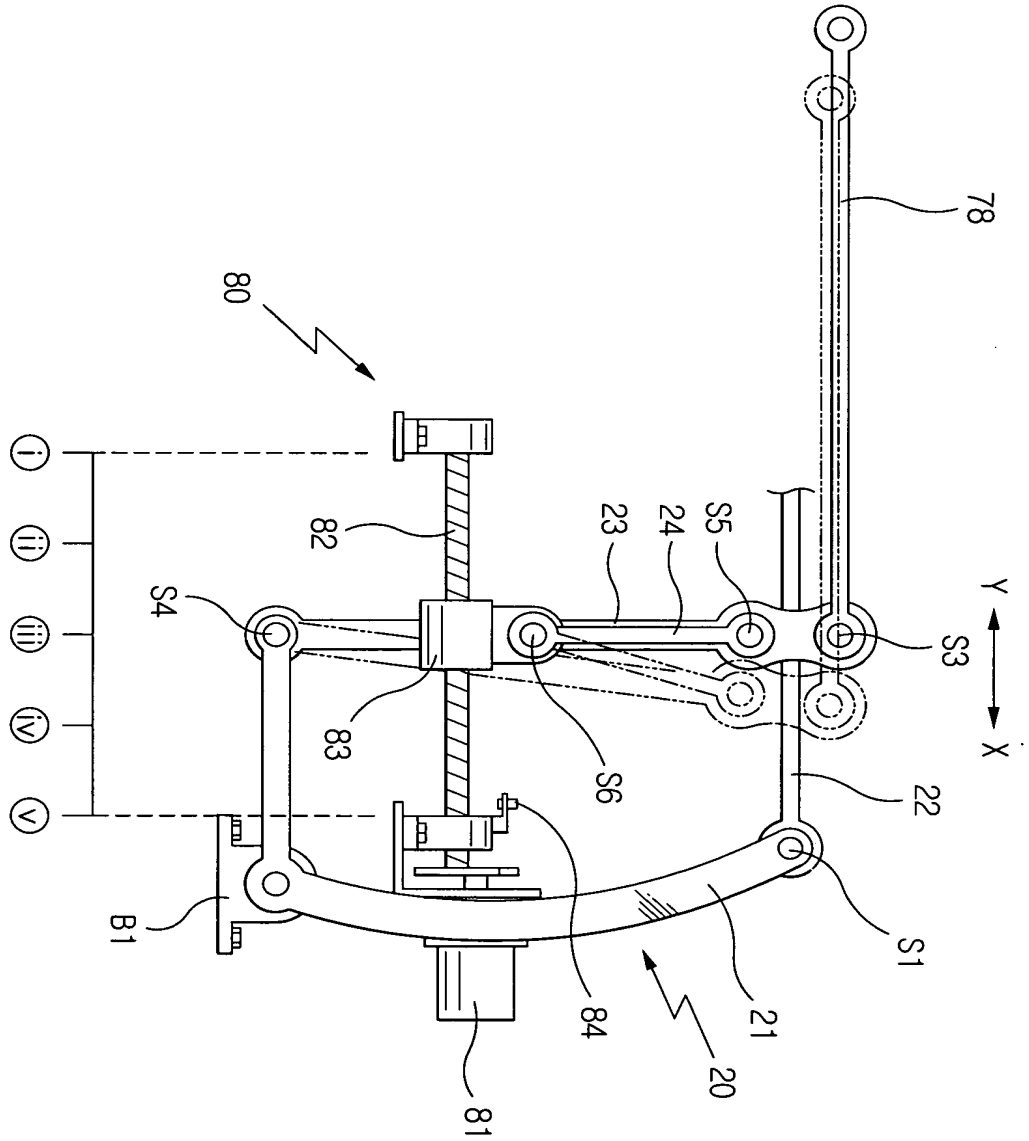


FIG.8b

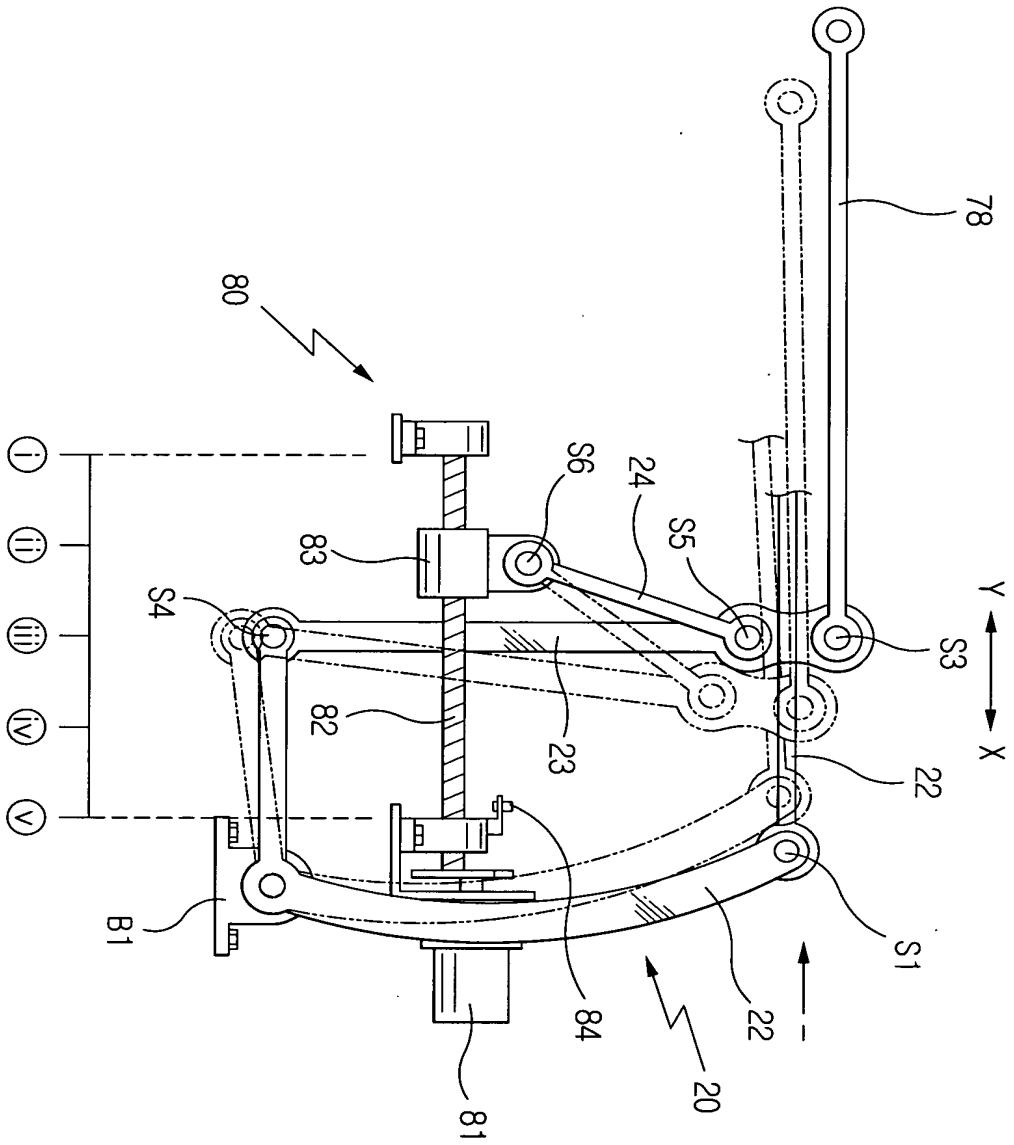


FIG.8C

FIG.9

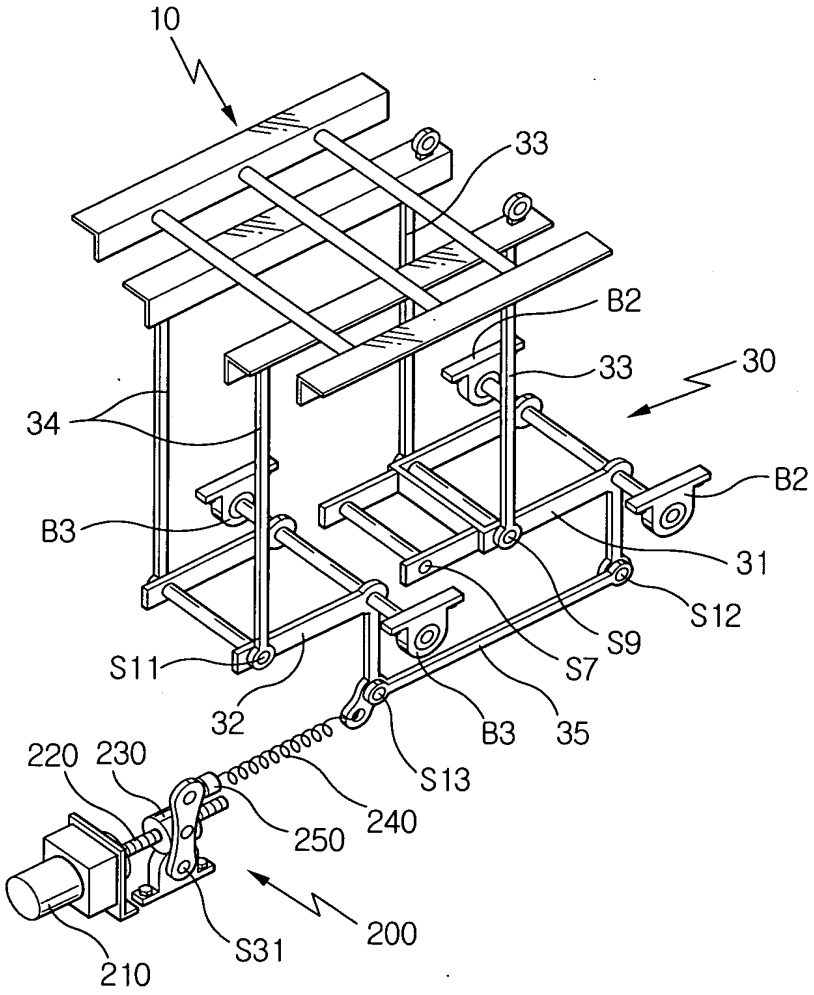

10
33
B2
33
30
34
B2
B3
31
S12
S9
S7
S11
32
B3
35
220
230
S13
240
250
200
S31
210

FIG. 10a

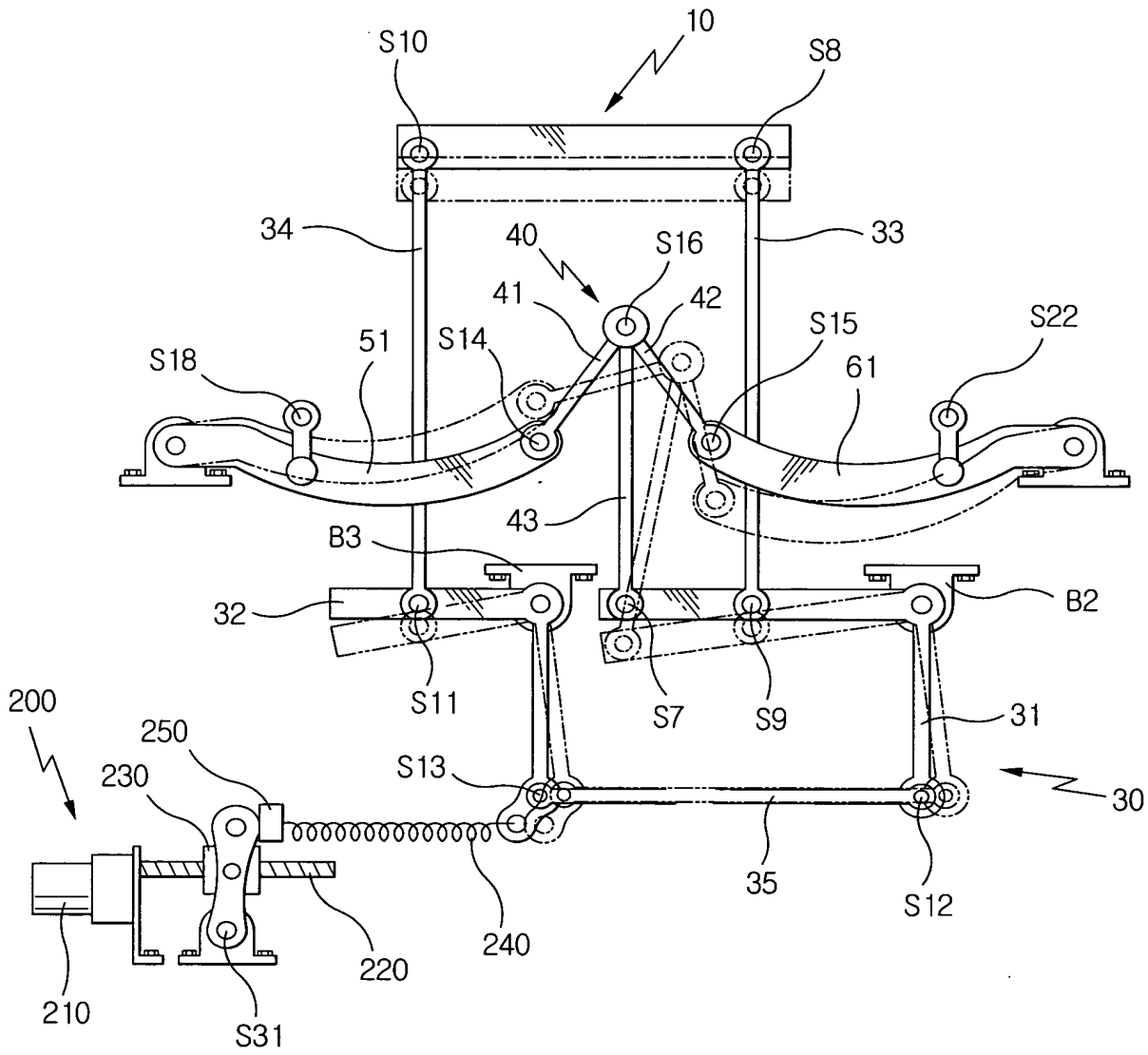

10
S10
S8
34
33
40
S16
41
42
S15
S22
51
S14
S18
61
43
B3
32
B2
S11
S7
S9
31
200
250
230
S13
30
35
S12
240
220
210
S31

FIG. 10b

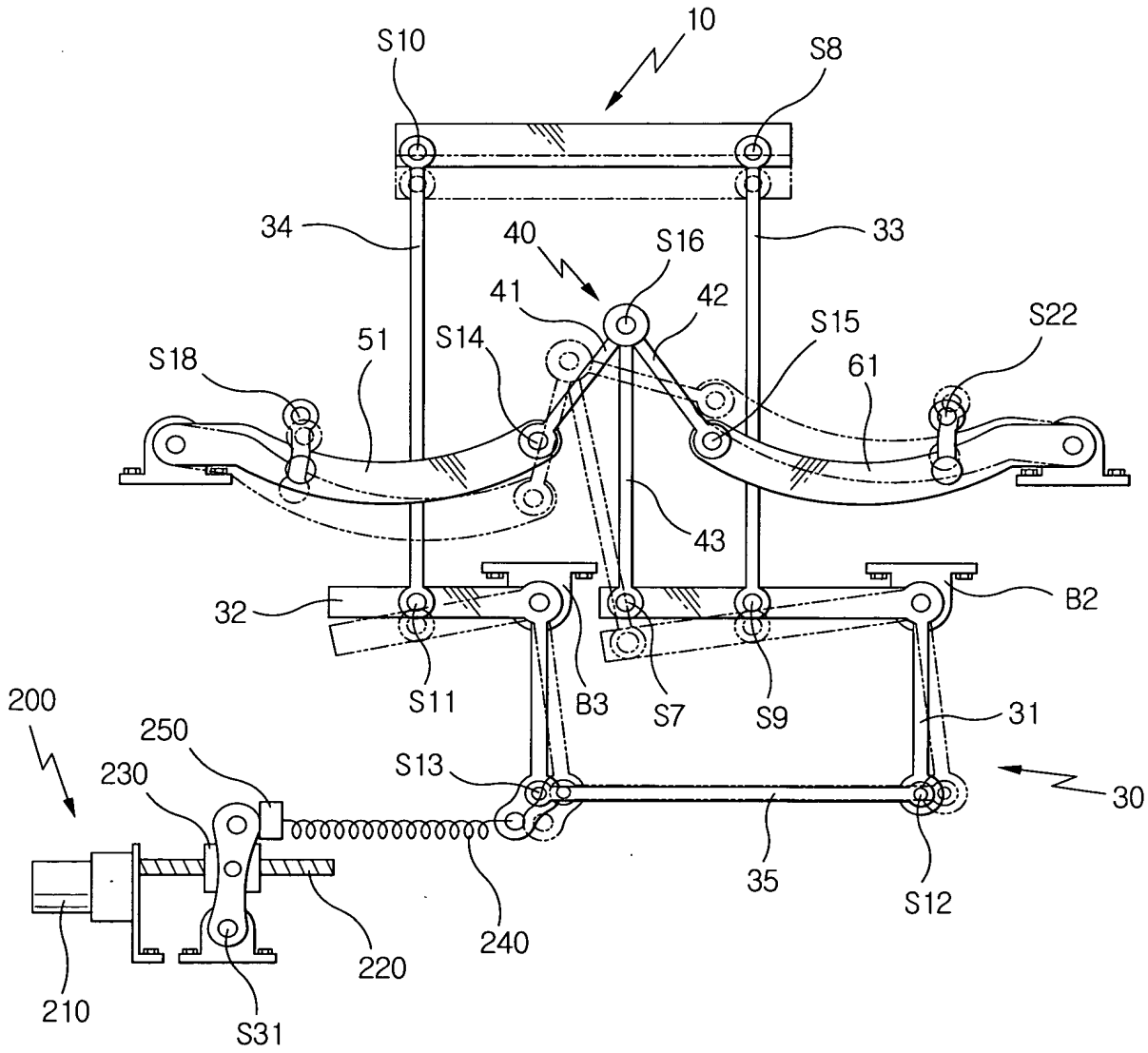
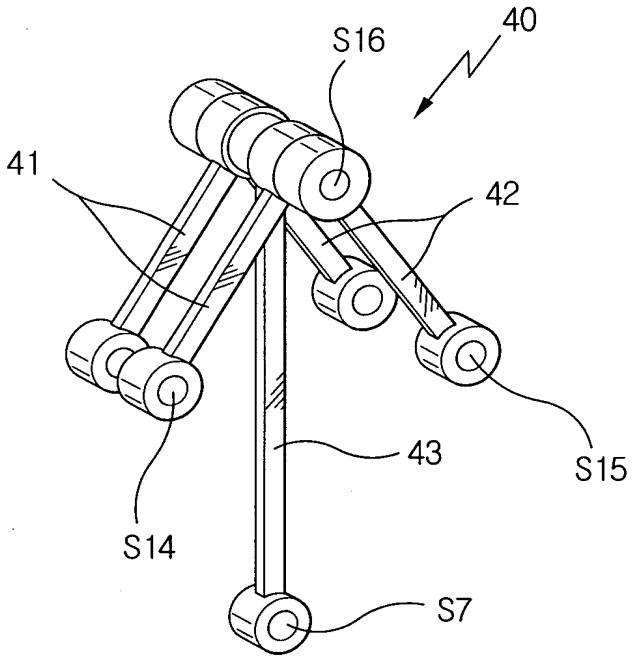

10
S10
S8
34
33
40
S16
41
42
S15
S22
51
S14
61
S18
43
32
B2
S11
B3
S7
S9
31
200
250
S13
230
30
35
S12
240
220
210
S31

FIG. 11



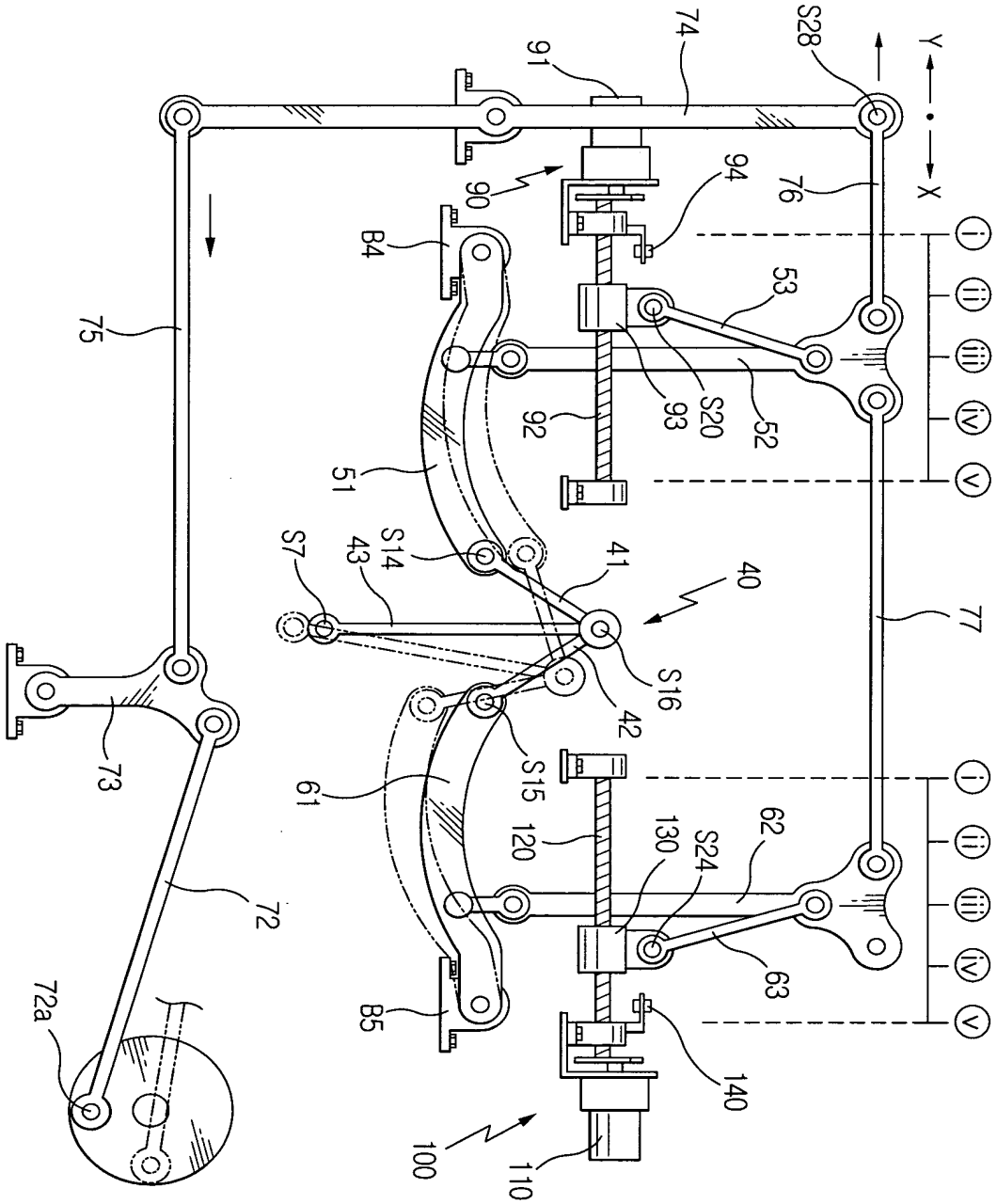

74
91
S28
Y
X
90
94
76
B4
53
75
93
S20
52
92
51
S7
S14
43
41
40
77
S16
42
73
S15
61
120
130
S24
62
72
63
72a
B5
140
100
110
i
ii
iii
iv
v

FIG. 12a

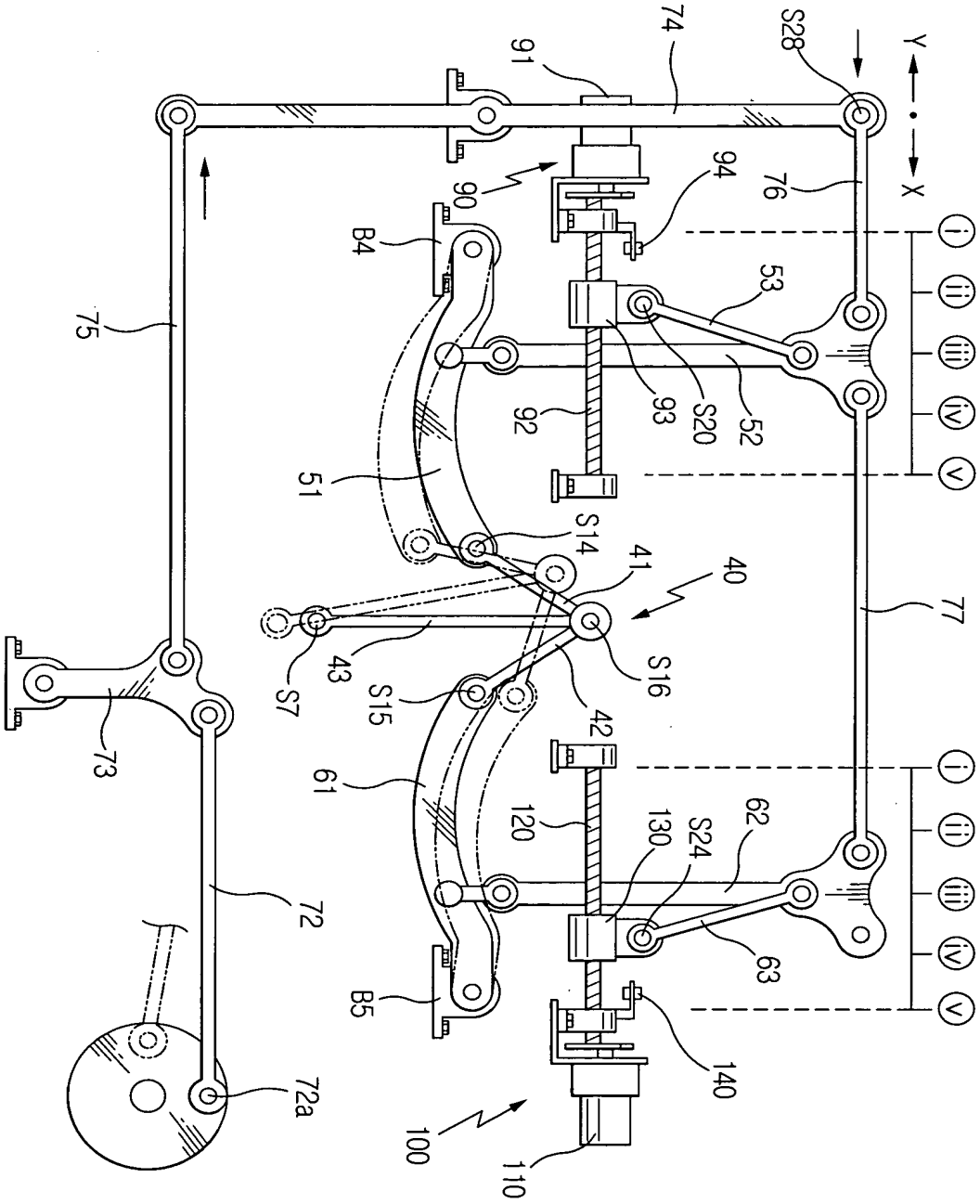

74
S28
91
Y
X
94
76
90
B4
53
75
93
S20
52
92
51
S14
41
40
77
43
S7
S15
S16
42
73
61
120
130
S24
62
72
63
B5
140
72a
100
110
i
ii
iii
iv
v

FIG. 12b

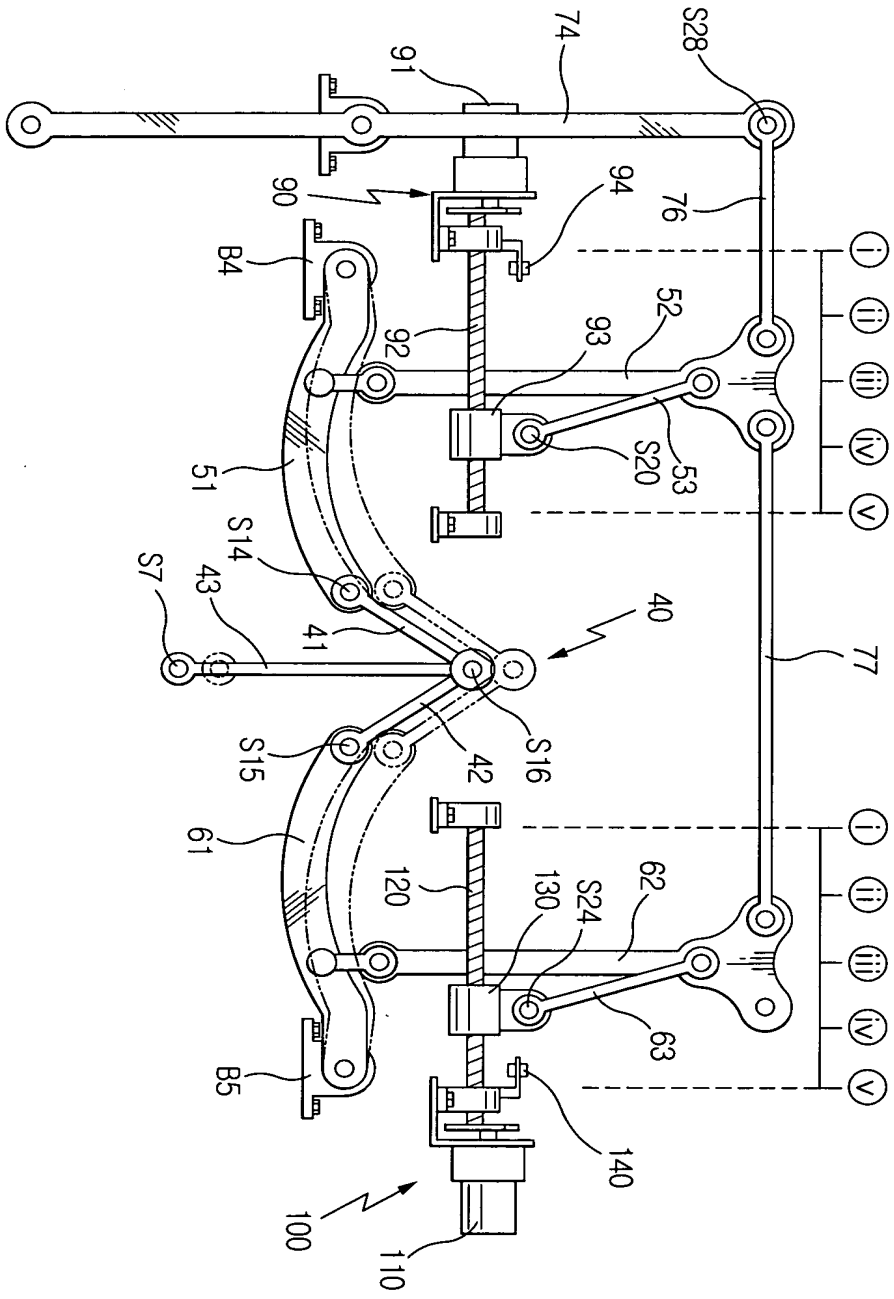

74
S28
91
90
94
76
B4
92
93
52
S20
53
51
S14
S7
43
41
40
77
S15
42
S16
61
120
130
S24
62
63
B5
140
100
110
i
ii
iii
iv
v

FIG. 12C

FIG. 13

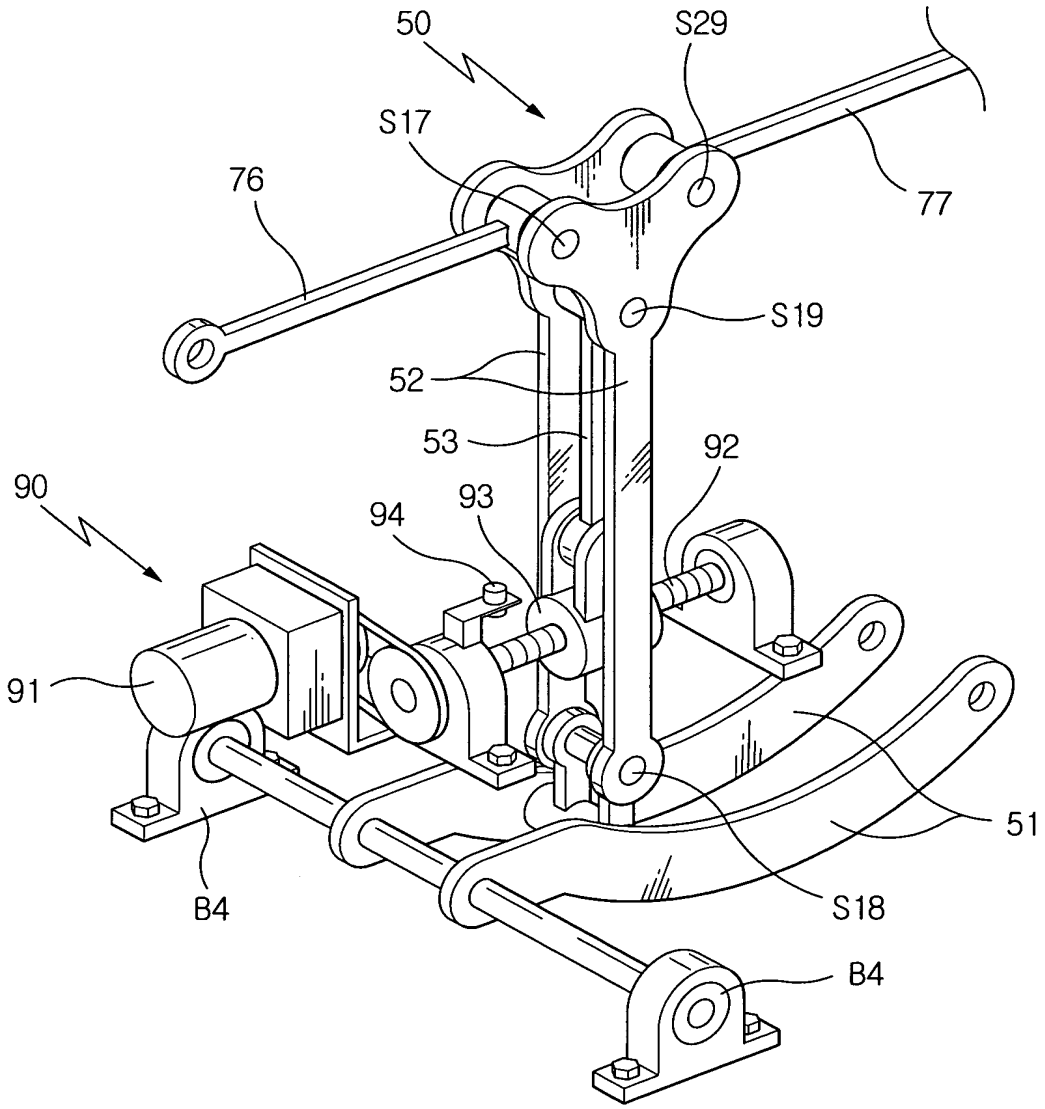


FIG. 14a

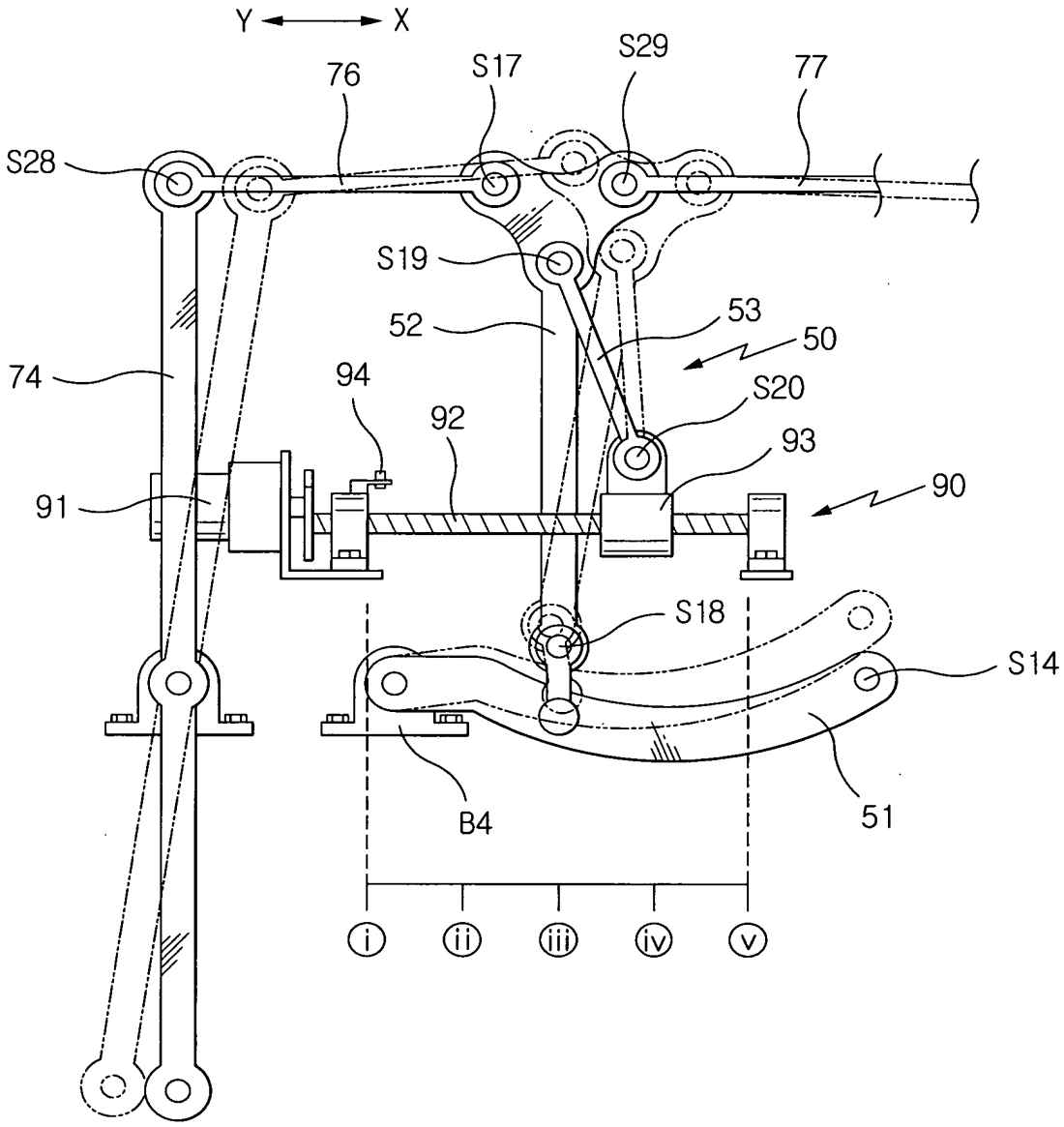

Y
X
76
S17
S29
77
S28
S19
52
53
50
74
94
S20
92
93
91
90
S18
S14
B4
51
i
ii
iii
iv
v

FIG. 14b

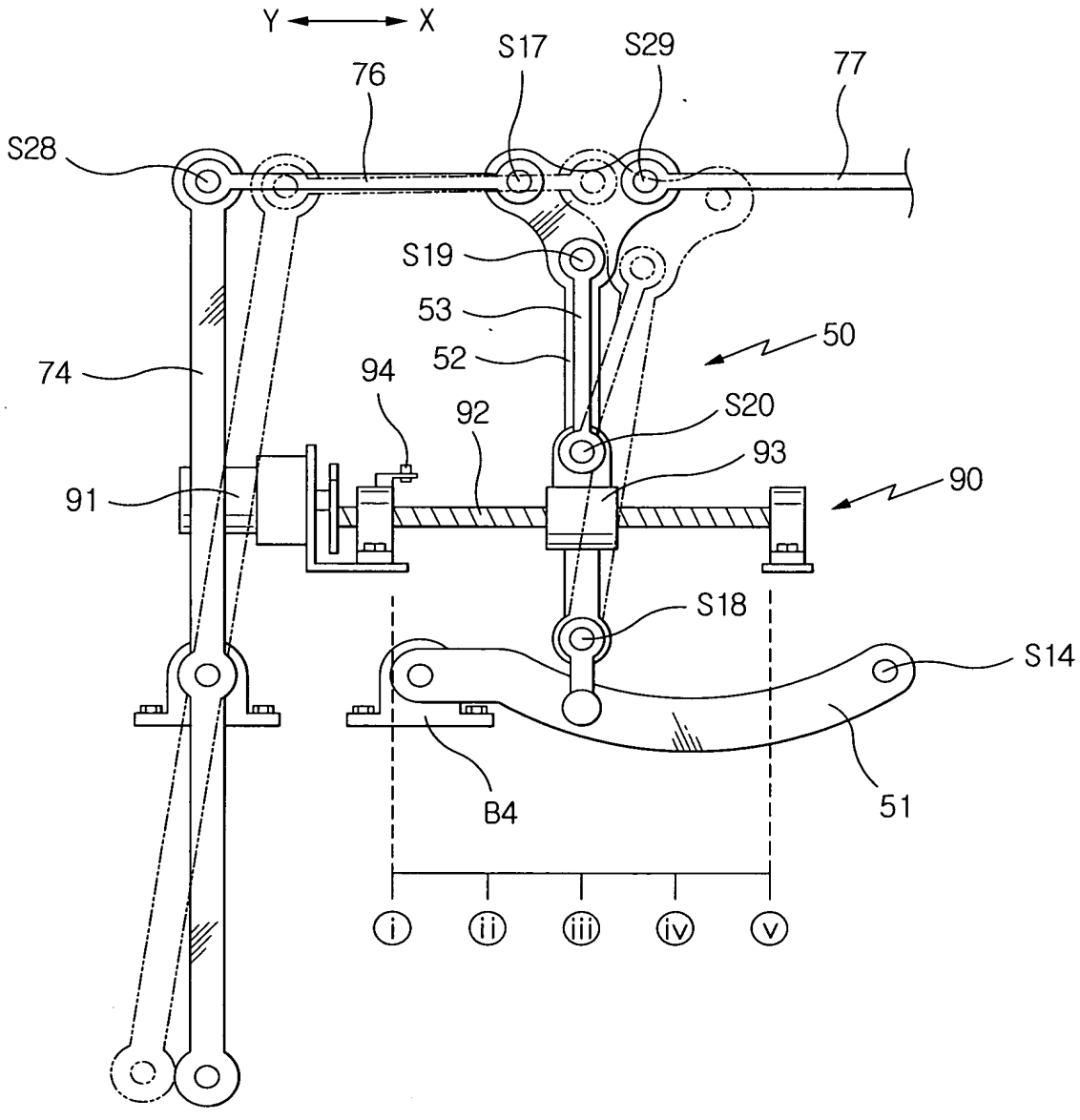

Y
X
76
S17
S29
77
S28
S19
53
50
74
94
52
92
S20
93
91
90
S18
S14
B4
51
i
ii
iii
iv
v

FIG. 14c

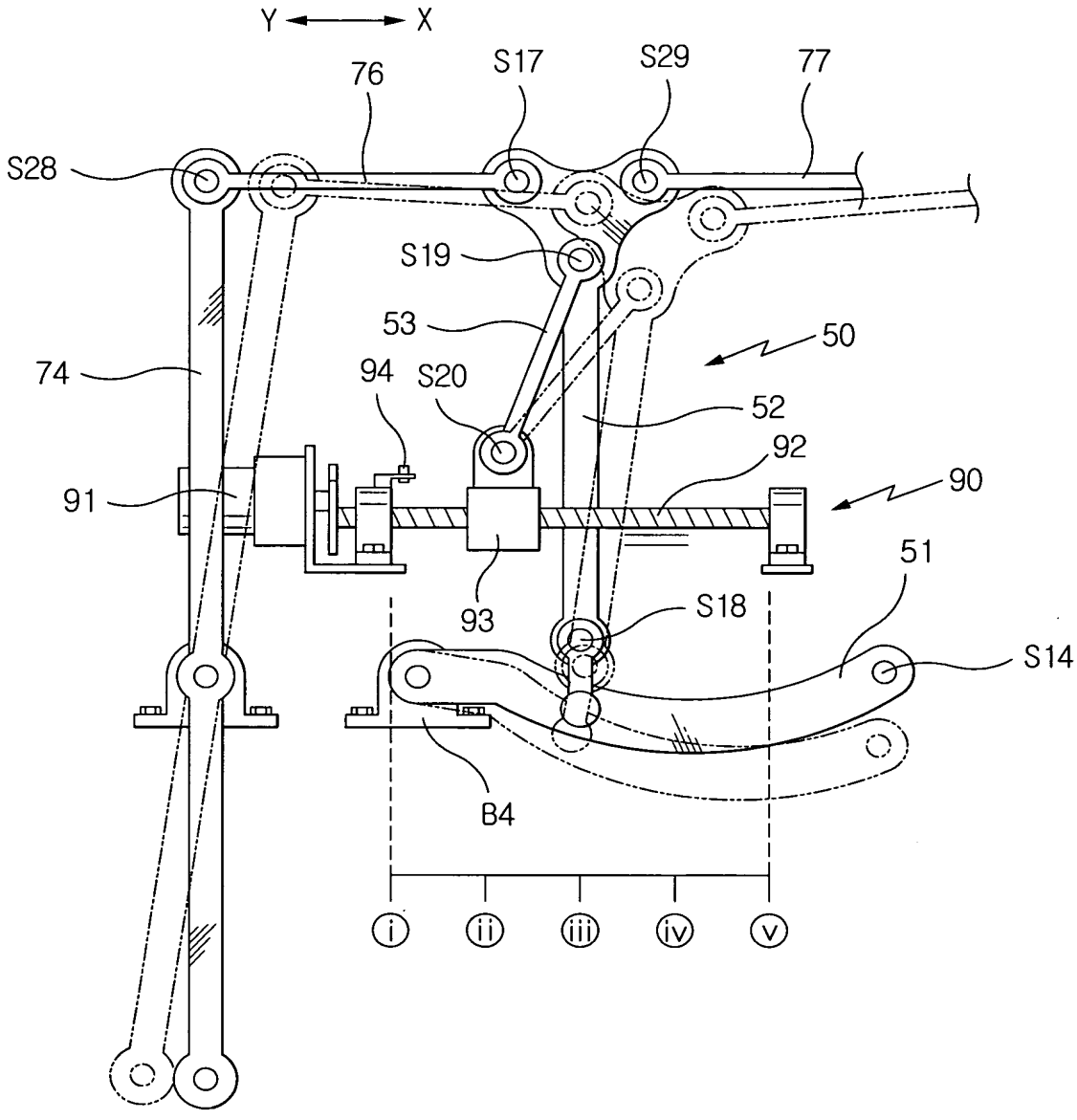

Y
X
76
S17
S29
77
S28
S19
53
50
74
94
S20
52
92
91
90
51
93
S18
S14
B4
i
ii
iii
iv
v

FIG. 15

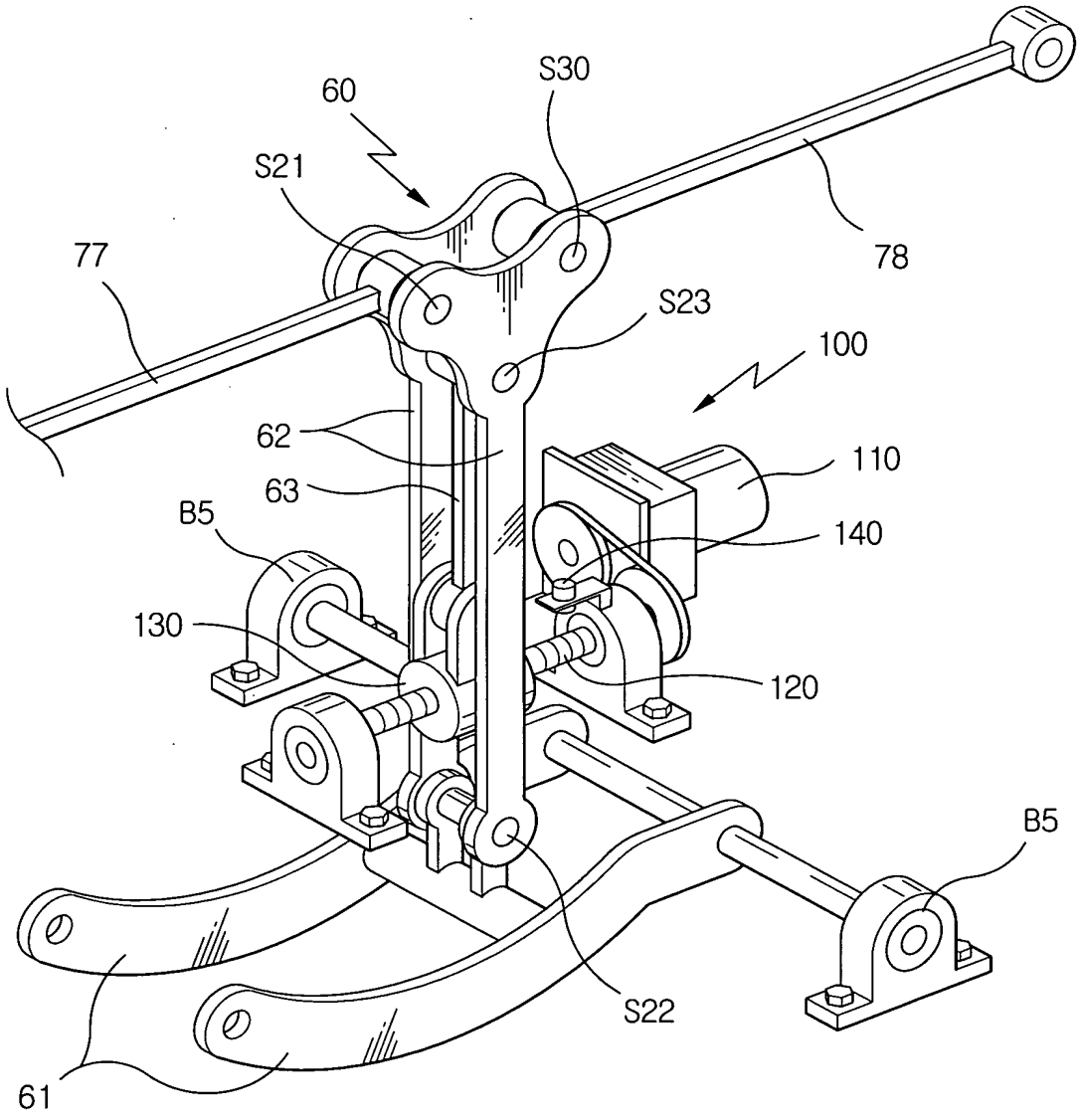


FIG. 16a

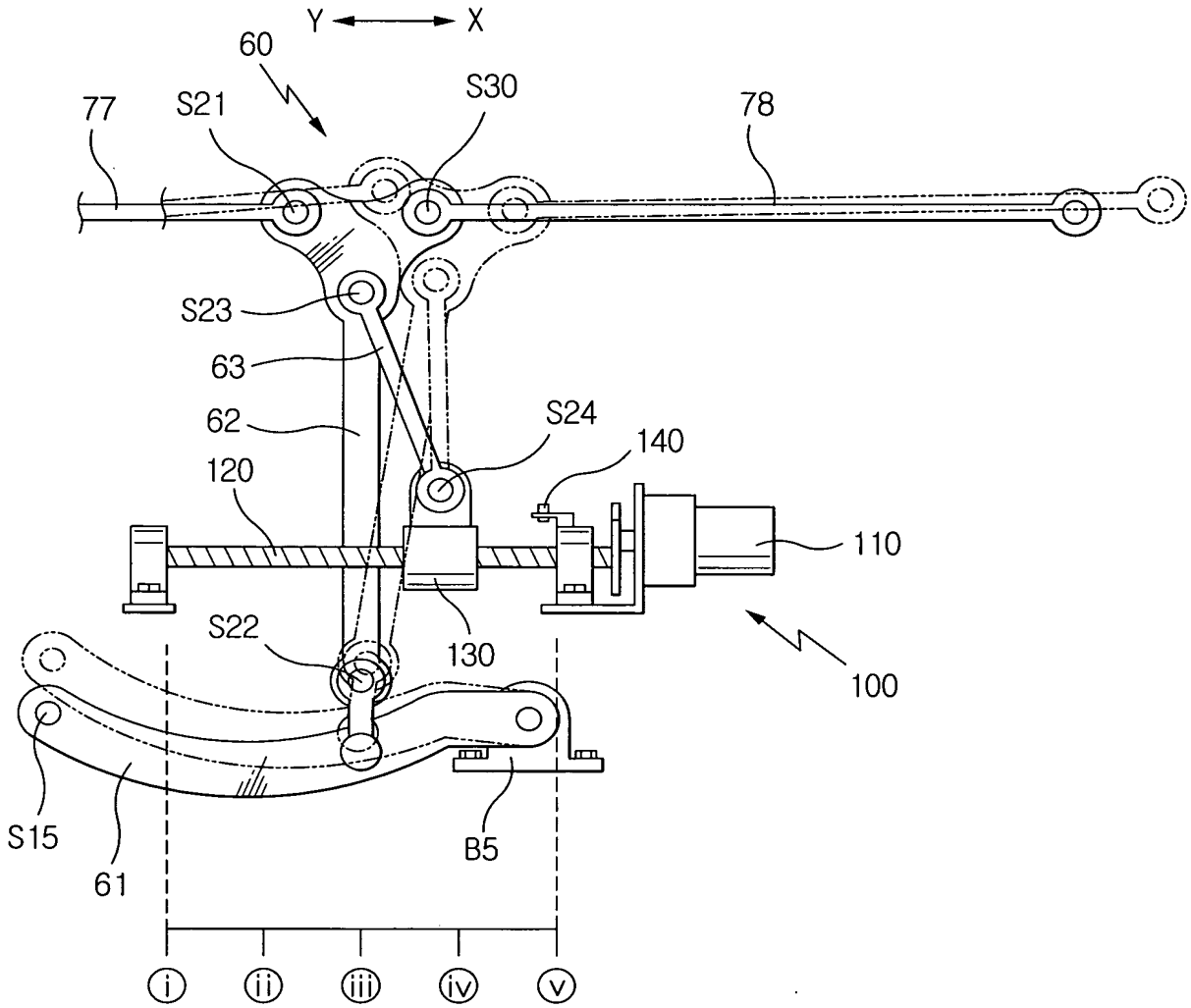

Y
X
60
77
S21
S30
78
S23
63
62
S24
140
120
110
S22
130
100
S15
61
B5
i
ii
iii
iv
v

FIG. 16b

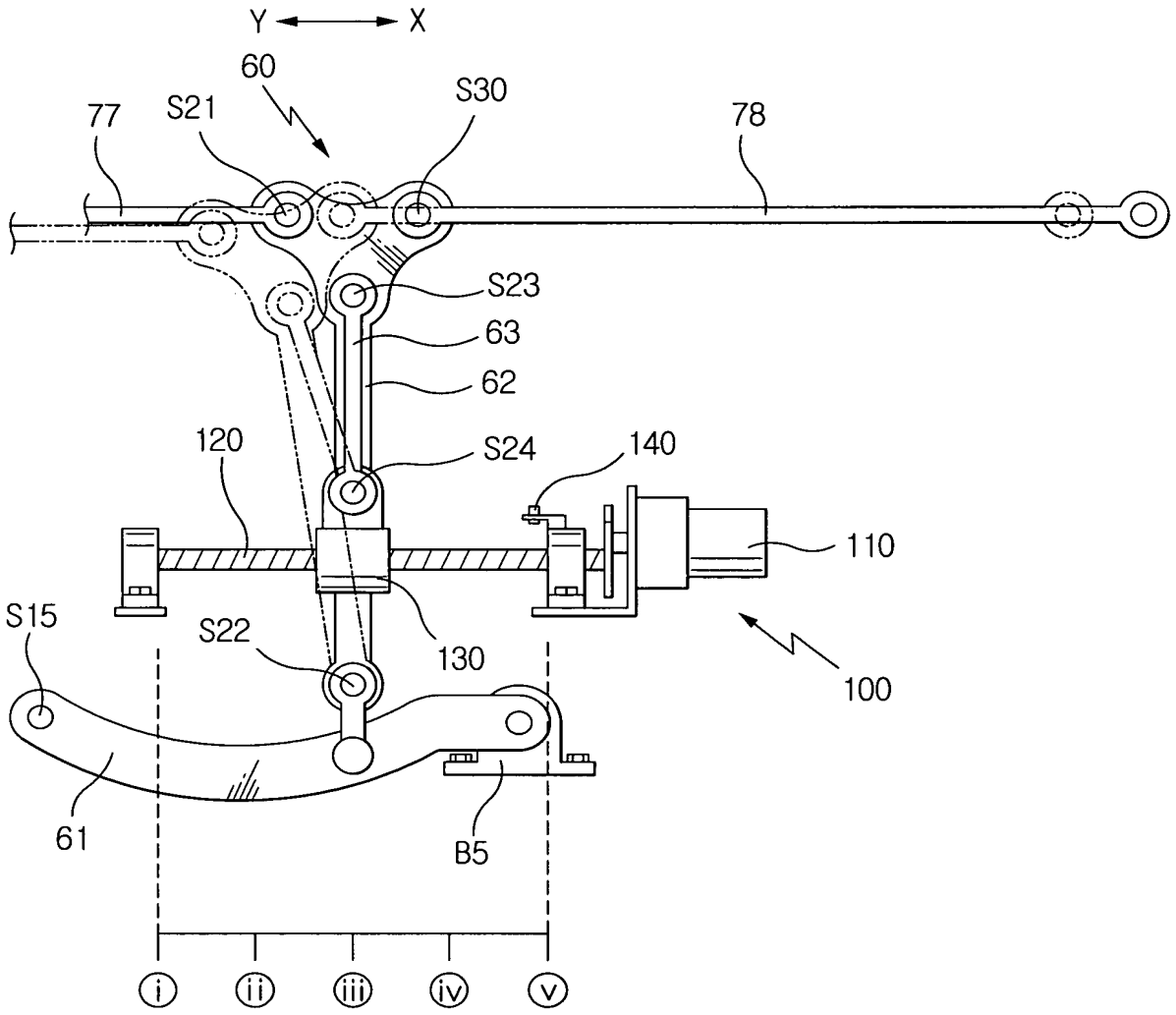
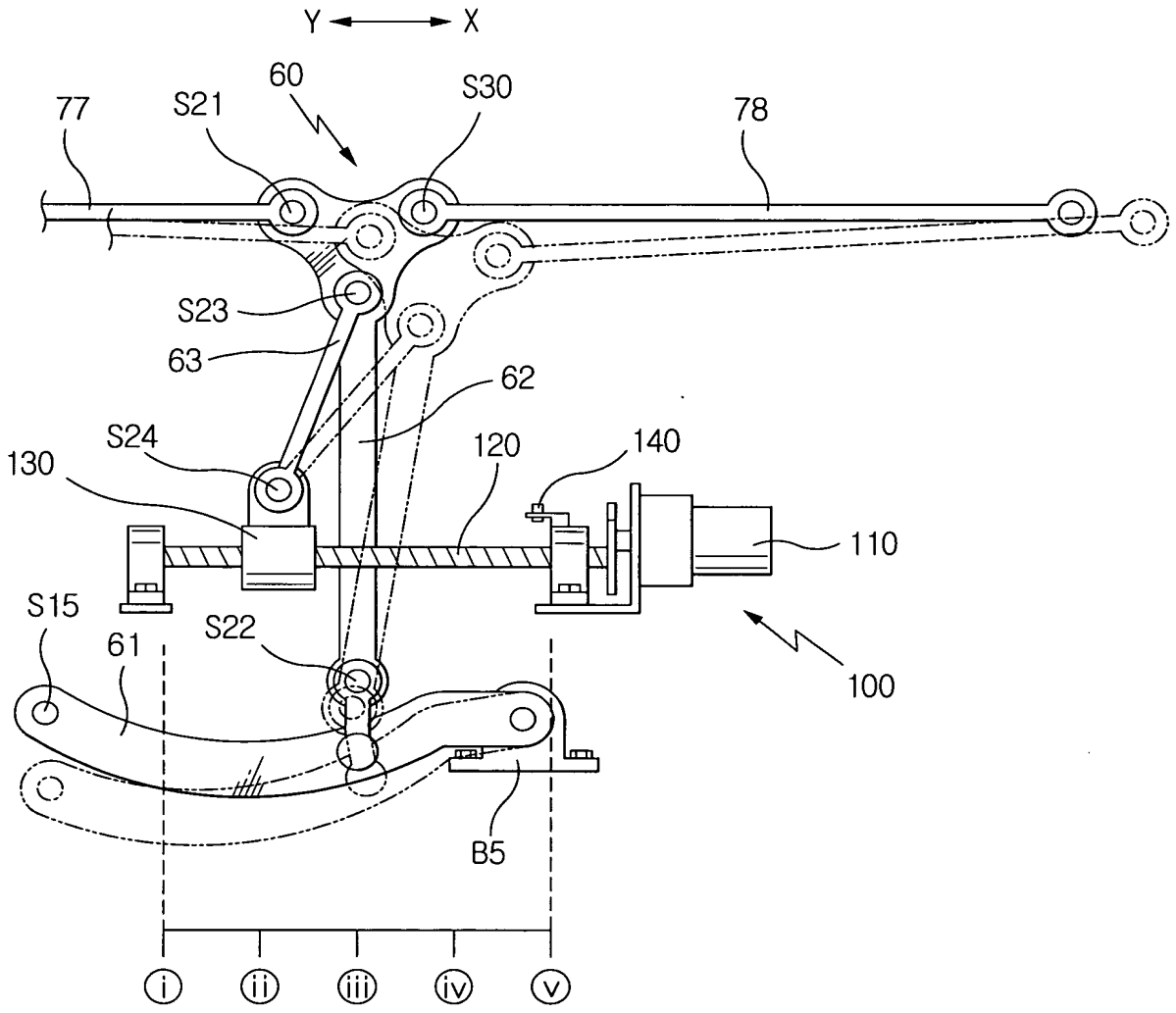

Y
X
60
77
S21
S30
78
S23
63
62
120
S24
140
110
S15
S22
130
100
61
B5
i
ii
iii
iv
v

FIG. 16c


Y
X
60
77
S21
S30
78
S23
63
62
S24
130
120
140
110
S15
S22
61
100
B5
i
ii
iii
iv
v

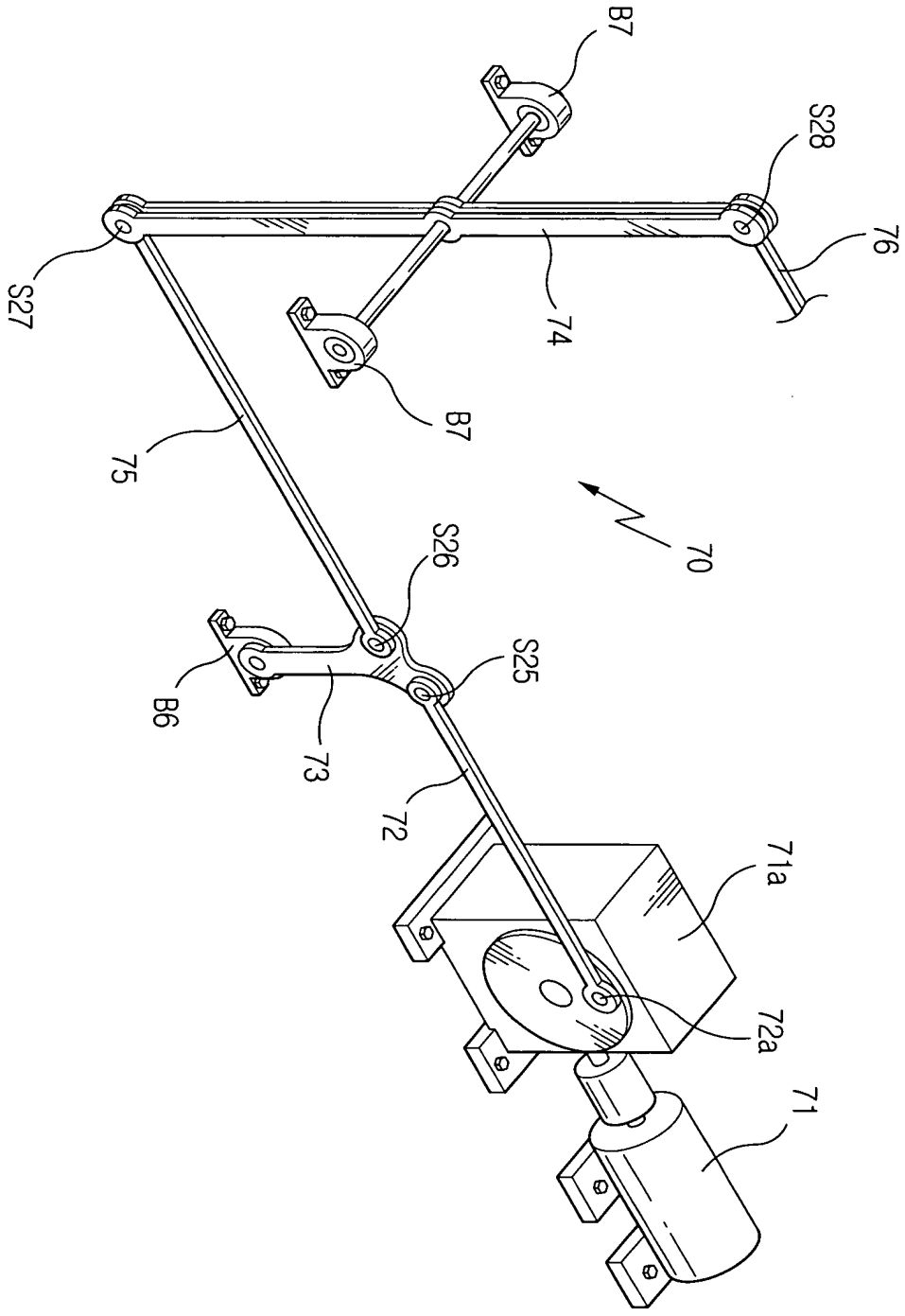


FIG. 17

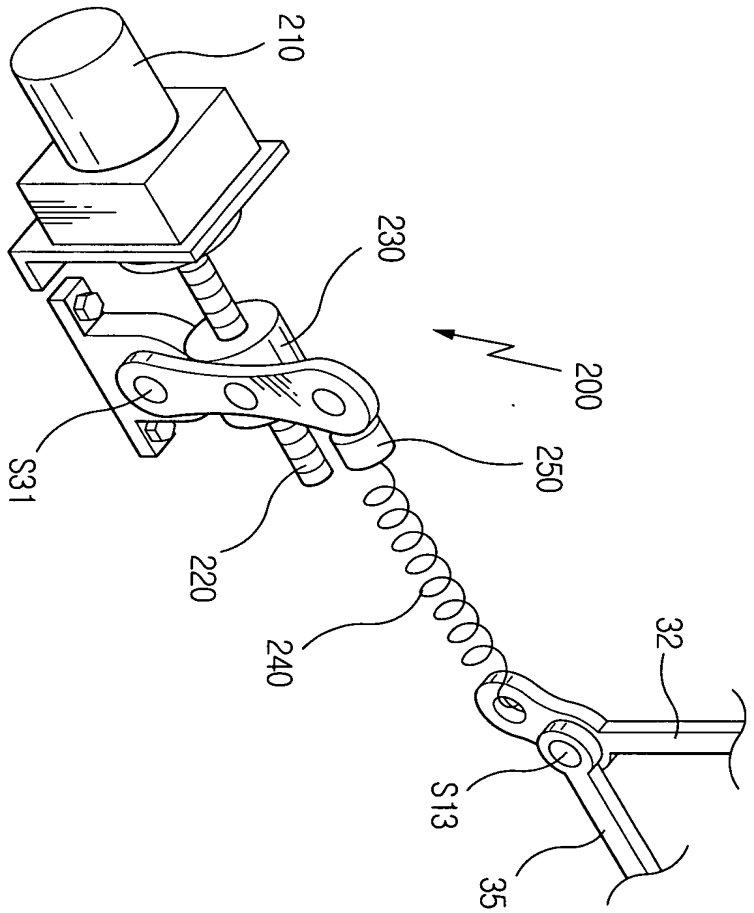
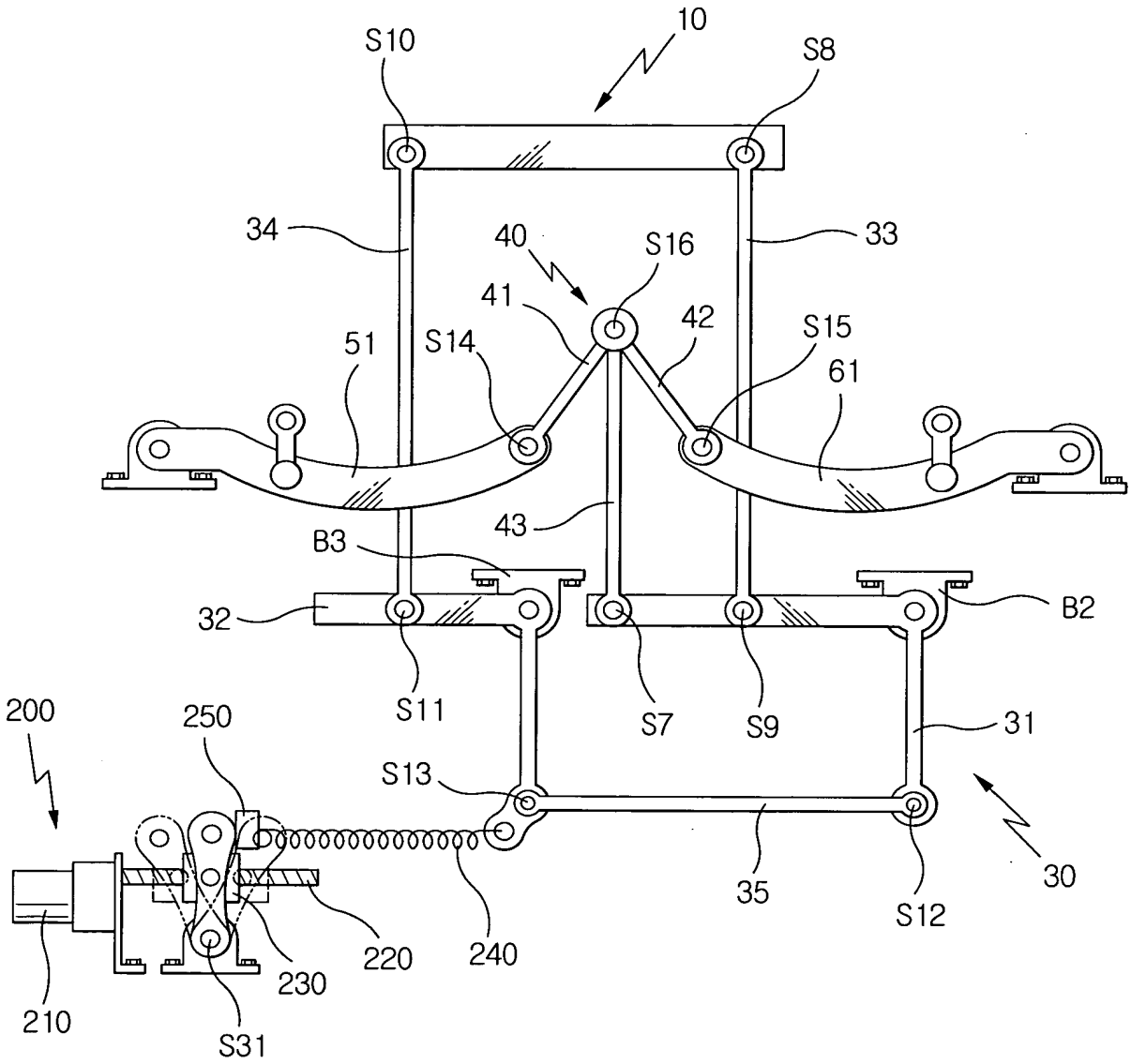


FIG. 18

FIG. 19


10
S10
S8
34
40
S16
33
41
42
S15
51
S14
61
43
B3
32
B2
S11
S7
S9
31
200
250
S13
30
35
S12
220
240
230
210
S31